

L4 ANSWER 49 OF 77 CA COPYRIGHT 2001 ACS  
AN 110:43979 CA  
TI **Plaster** compositions for iron rust-colored finish on walls  
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PA Shikoku Chemicals Corp., Japan  
SO Jpn. Kokai Tokkyo Koho, 3 pp.  
CODEN: JKXXAF

DT Patent

LA Japanese

IC ICM C04B026-28

ICS C04B041-61; E04F013-02

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CC 58-4 (Cement, Concrete, and Related Building Materials)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 63206343	A2	19880825	JP 1987-37169	19870219
	JP 05013897	B4	19930223		

AB The **plaster** compns. comprise granular **aggregate**, **colored** clay or inorg. filler, Fe powder, inorg. salt(s), and metal powder having smaller ionization tendency than Fe powder. Thus, a mixt. of sand (av. size 30 mesh) 1000, colored clay 200, powd. cellulose pulp 50, Fe powder (10-20 mesh) 30, NaCl 1, Cu powder (<60 mesh) 0.25 wt. part, and small amts. of pigment and antiseptic was kneaded with a soln. contg. CM cellulose Na salt 10, ethylene-vinyl acetate copolymer emulsion 50, and water 800 wt. parts, coated on a wall made of **gypsum plaster** boards, and naturally dried to form a Fe rust-colored